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1633/10X
Sequence (10/11)
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TECHCENTER 1600/26800**THE UNITED STATES PATENT & TRADEMARK OFFICE**

In re application of:

Applicants Leonard D. Kohn, *et al.* : Paper No: 79661/502168

Serial No. 09/151,612 : Group Art Unit: 1633

Filed: September 11, 1998 : Examiner: Q. Nguyen

For: IMMUNE ACTIVATION BY DOUBLE-STRANDED
POLYNUCLEOTIDES**AMENDMENT AND RESPONSE****Box Amendment Fee**The Assistant Commissioner For Patents
Washington, D.C. 20231#26/F
Huta
3/12/03

Dear Sir:

This is in response to the NOTICE TO COMPLY mailed December 31, 2002. In the prosecution of the above-identified application, please amend the application as follows, and consider the following remarks.

AMENDMENTS**IN THE SPECIFICATION:***Please amend the specification as indicated:*

- a. Please replace the last paragraph on page 33 (lines 23-24) continuing on to page 34 (lines 1-2) with the following paragraph:

Figure 12 shows nucleotide sequence (SEQ ID NO:19) and predicted amino acid sequence (SEQ ID NO:20) of the rat 90K tumor-associated immunostimulator. The putative signal peptide is indicated by a bracket. The SRCR homology domain is boxed. Cysteine residues are underlined. Potential asparagine-linked glycosylation sites are circled.